GeoEngineering, 150 Mineral Spring Drive DOVER, NEW JERSEY 07801

LETTOR OF TRANSMITTAL

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COPY TO____ED KAUP (W/O ENCL.)

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SIGNED: WM W. Sml /1



150 Mineral Spring Drive Dover, New Jersey 07801 201 361-3600 FAX 361-3800

January 30, 1990

New Jersey Department of Environmental Protection Bureau of Federal Case Management 401 East State Street Trenton, NJ 08625

ATTN: Edgar G. Kaup

Case Manager

SUBJ: L.E. Carpenter

Initial Remedial Alternative Development and Screening

Dear Ed:

This letter presents the initial development and screening of remedial alternatives for contamination at the L.E. Carpenter The attached table includes a range of remedial technologies which have been evaluated to determine their potential applicability to the contaminants at the site. detailed evaluation and assessment of remedial technologies selected from this process will be considered during the actual Feasibility Study.

The primary goal of this preliminary screening of remedial alternatives was to identify various remedial options and select several for future consideration during the Feasibility Study. Although some remedial technologies are noted to be inapplicable at the site, it is possible that they might be considered in a combined approach with another technology in future evaluation of remedial approaches.

If you have any questions, please call.

Sincerely,

GEOENGINEERING, INC.

William W. Dunnell IV .

Project Manager

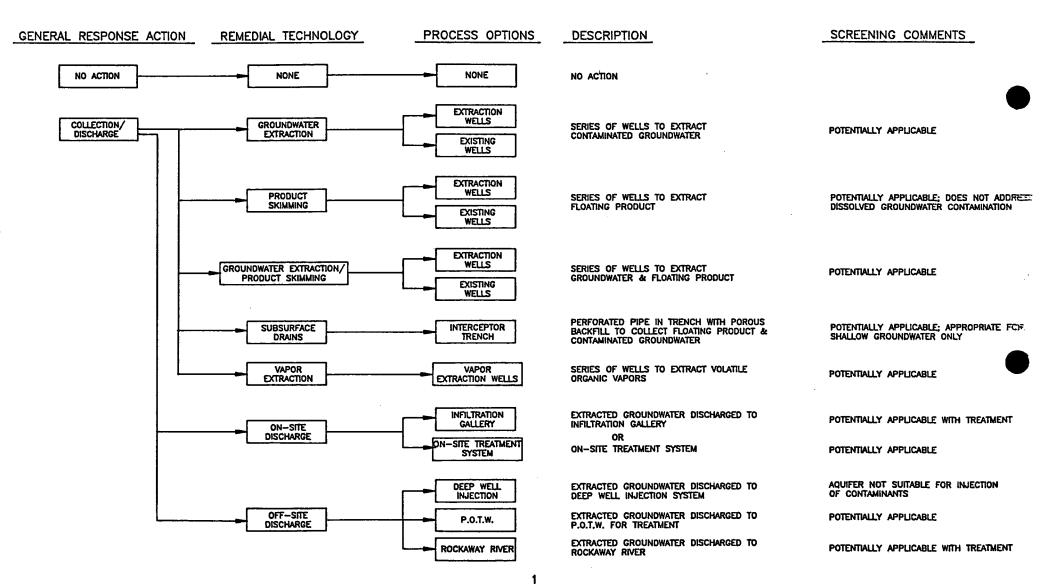
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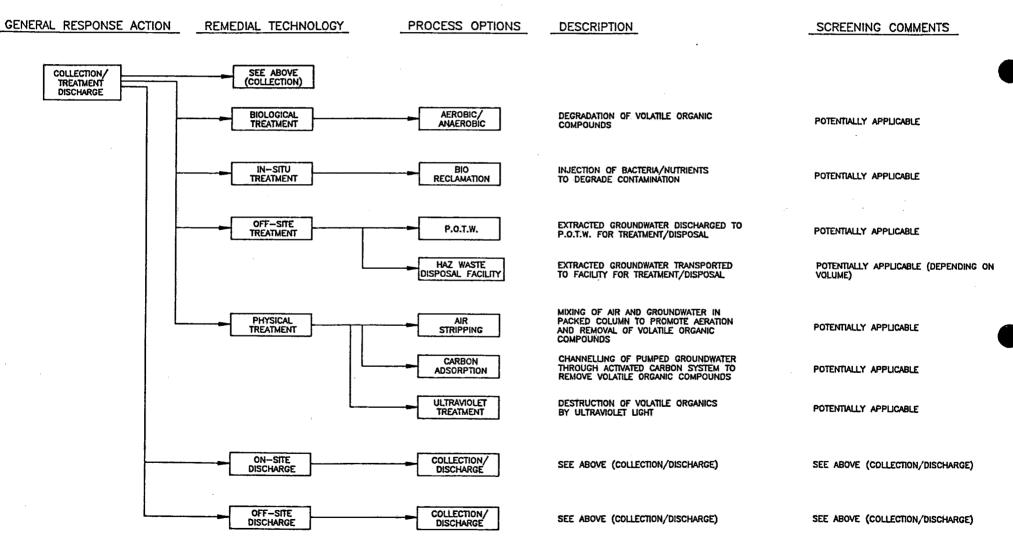
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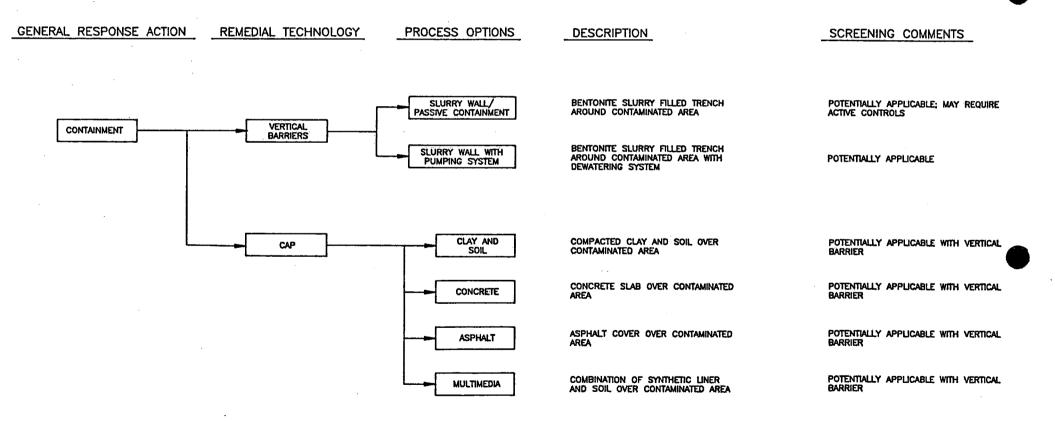
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GROUNDWATER



GROUNDWATER



SOIL

